

Form 101 (44)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	App. No. 3985,240-US	Serial No. To Be Assigned
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Applicant Havelund et al.	
Use several sheets if necessary		Filing Date September 17, 1999	Class To Be Assigned

1-542 U.S. #10
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FCR	✓	5,208,217	5/04/93	Panayotis			
FCR	✓	3,528,960	9/15/70	Haas et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
FCR	✓	WO 91/12817	9/5/91	PCT				
FCR	✓	57-67548	4/24/82	JP				
FCR	✓	1 492 997	11/23/77	GB				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

FCR	✓	Lindsay and Shall: The Acetylation of Insulin Biochem: (1991) 121, pages 737-745.
		Brange and Langkjaer: Chemical Stability of Insulin Acta Pharm. Nord.4(3) 149-158 (1992).
FCR	✓	MIMS Annual 1991, Section 6d "Insulin Preparations" (IMS Publishing).
		MIMS Annual 1993, Section 6d "Insulin Preparations" (IMS Publishing).
FCR	✓	Prescription Products Guide 1992, pages 942-944, 957-958 and 1307-1308.
		J. Schlichtkrull, "Insulin Crystals" (Ejnar Munksgaard) 1958, pages 21-33.
FCR	✓	A Marble et al., Joslin's Diabetes Mellitus, 12th Edition, 1985, pages 380-382.
		Schade: Intensive Insulin Therapy, Excerpta Medica 1983, pages 7 and 304.
FCR	✓	W.O. Foye: Principles of Medicinal Chemistry 1974, pages 563-565.
		Doerge: Wilson and Gisvold's textbook of organic medicinal and pharmaceutical chemistry 1982, pages 774-776.
FCR	✓	Montague: Diabetes and the Endocrine Pancreas - A Biochemical Approach, 1983, pages 36 and 37.
		Samuel et al., (1978) Clin. Exp. Immunol. 33:252-260.
		Hurtz et al., 1983 Diabetologia 25:322-324.

EXAMINER: Initial if citation considered; whether or not citation is in conformance with MPEP 2112. If not in conformance, line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.